

## LISTING OF CLAIMS

### Claims 1-9 (Cancelled)

10. (Previously presented) A combustible shaped ammunition part wherein the combustible shaped ammunition part contains an erosion-reducing admixture, comprising an erosion-reducing agent which is an oxide of one of the elements of rare earth or one of the elements of the 6<sup>th</sup> subgroup in the periodic system, or a poly oxy methylene (POM), wherein the shaped ammunition part contains 2 to 15% of one or more erosion-reducing agent(s).

11. (Previously presented) A combustible shaped ammunition part according to claim 10, wherein the erosion-reducing agent is  $\text{La}_2\text{O}_3$ ,  $\text{CeO}_2$ , or  $\text{Y}_2\text{O}_3$ .

12. (Previously presented) A combustible shaped ammunition part according to claim 10, wherein the erosion-reducing agent is  $\text{MoO}_3$  or  $\text{WO}_3$ .

13. (Previously presented) A combustible shaped ammunition part according to Claim 10, in the form of a propellant case or a propellant charge container.

14. (Previously presented) A combustible shaped ammunition part according to Claim 11, in the form of a propellant case or a propellant charge container.

15. (Previously presented) A combustible shaped ammunition part according to Claim 12, in the form of a propellant case or a propellant charge container.

16. (Currently amended) A combustible shaped ammunition part wherein the shaped ammunition part contains 2 to 15% of one or more erosion-reducing agent(s) and wherein the combustible shaped ammunition part is in the form of a propellant case or a propellant charge container and contains an erosion-reducing admixture, comprising an erosion-reducing agent which is an oxide of one of the elements of rare earth or one of the elements of the 6<sup>th</sup> subgroup in the periodic system, or a poly oxy methylene (POM).

17. (New) A combustible shaped ammunition part according to claim 16, wherein the erosion-reducing agent is  $\text{La}_2\text{O}_3$ ,  $\text{CeO}_2$ , or  $\text{Y}_2\text{O}_3$ .

18. (Previously presented) A combustible shaped ammunition part according to claim 16, wherein the erosion-reducing agent is  $\text{MoO}_3$  or  $\text{WO}_3$ .

19. (Canceled).

20. (canceled)

21. (canceled)